

The Gazette of India



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Separate paging is given to this Part in order that it may be filed as a separate compilation

PART III—SECTION 2

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 15th March 1958

Special Notice

(1)

The following publications which were hitherto being sold by the Manager of Publications, Civil Lines, Delhi, have been transferred to the Patent Office, 214, Lower Circular Road, Calcutta 17 and copies thereof will henceforth be sold by the Patent Office.

Printed Specifications Nos. 45,001 to 50,000.

2. Copies of specification from No. 1 to 45,000 also continue to be sold by the Patent Office as hitherto.

(2)

The following Groups of Abridgments of Patent Specifications have been published and copies thereof are available for sale with the Manager of Publications, Civil Lines, Delhi at Re. 1/- per copy.

Copies are also available for sale at the Counter of the Government of India Book Depot, 8, Hastings Street, Calcutta, on cash payment.

Group IX

(Containing Abridgments of Patent Specifications between Nos. 20,001 and 25,000)—Organic Chemistry.

Group XXXV

(Containing Abridgments of Patent Specifications between Nos. 30,001 and 35,000)—Metal Working.

Group XLI

(Containing Abridgments of Patent Specifications between Nos. 30,001 and 35,000)—Advertising, Coinfreed Apparatus, Calculating, Measuring and Weighing.

Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 78A of the Act.

The 27th February 1958

63264. The National Wire Heald Works (Private) Limited. Improvements in or relating to the position identification of wire healds.

63265. The National Wire Heald Works (Private) Limited. Improvements in or relating to the manufacture of wire healds.

63266. P. S. Mehta. A new type of tea or coffee beverage.

63267. E. Klein. Folding serving stand.

63268. Davidson & Company, Limited. Improvements in or relating to tea rolling devices. (1st March 1957).

63269. Ciba Limited. Manufacture of new sulphonamide compounds.

63270. Dr.-Ing. H. Vorkauf. Water-tube boiler with a fire-tube boiler serving as steam separator.

63271. V. L. Nagarkar. A device for making confectionary.

The 28th February 1958

63272. P. Singh. An improved chaff cutting machines.

63273. Veb Glühlampenwerk Plauen. Electric bulb for vehicle searchlights.

63274. Dr.-Ing. H. Vorkauf. Improved watertube steam boiler.

63275. Zavody 9 kvetna, narodni podnik. An actuating device for a gear-changing mechanism with preselector particularly for single track vehicles.

63276. Zavody 9 kvetna, narodni podnik. A successive gear-changing device in conjunction with a selector.

63277. Y. L. Chew. An improved carrier for cycles or the like. (19th March 1957).

63278. Aktiebolaget Tudor. Electrode for storage batteries. (2nd December 1957).

The 1st March 1958

63279. J. G. Kulkarni. New design vibro-washing-bleaching and padding.

63280. J. G. Kulkarni. New design for slotted dropper bar of (mech.) warp stop motion.

63281. J. G. Kulkarni. Humidification cooling & heating—new control system in spinning department.

63282. J. G. Kulkarni. Dropper bars for (mech.) warp stop motion from cold drawn section or folded plate section.

63283. J. P. Singh. Improved spring cushioned push-bicycle.

63284. Metallurgical Processes Limited and The National Smelting Company Limited. Improvements in or relating to the blast-furnace smelting of zinc. (1st March 1957).

63285. The English Electric Company Limited. Improvements in and relating to electrical apparatus. (13th March 1957).

63286. Imperial Chemical Industries Limited. Improved pelletizing process. (13th March 1957).

63287. C. C. Wakfiel& Company Limited. Improvements in or relating to lubricant additives. (5th March 1957).

63288. International Business Machines Corporation. Improvements in or relating to expandible containers. (20th February 1958).

The 3rd March 1958

63289. Council of Scientific and Industrial Research. Improvements in or relating to vats for making hand-made paper.
63290. Mehtabuddin. Improvements in or relating to toy wheel bell.
63291. Automatic Telephone & Electric Company Limited. Improvements in voice frequency signalling in automatic telephone systems. (26th March 1957).
63292. Automatic Telephone & Electric Company Limited. Improvements in metering arrangements for automatic telephone systems. (12th March 1957).
63293. S. Dodd & Sons Limited. Improved fibre cleaner. (7th January 1958).
63294. Societe D'Etudes Et De Participations Eau, Gaz, Electricite, Energie, S. A. Improvements in and relating to automatic control of free-piston gas-generators.
63295. General Railway Signal Company. Improvements relating to information transmission systems.
63296. United States Borax & Chemical Corporation. Modified organic fluids of the glycol type and methods of producing the same.
63297. Standard Telephones and Cables Limited. Methods and apparatus for colour coding electric conductors.
63298. Mrs. Taralabai Anandrao Bhende. Improved safety razor.

The 4th March 1958

63299. Shri Indu Bhushan. Testing performance of an electric fan by aerostatic pressure measurement.
63300. W. Borchmann. Method of production and reproduction of images in natural colours.
63301. Glaxo Laboratories Limited. Chemical compounds. (7th March 1957).
63302. Glaxo Laboratories Limited. Chemical compounds. (7th March 1957).
63303. Union Carbide Corporation. Film fastener.
63304. The General Electric Company Limited. Improvements in or relating to phosphors. (11th March 1957).
63305. Farbenfabriken Bayer Aktiengesellschaft. Process for the manufacture of new dyestuffs. (19th December 1957).
63306. D. B. Foster. Improvements in or relating to prefabricated buildings.
63307. J. M. Gillett. Improvements in or relating to handling machines for coke oven doors. (14th March 1957).
63308. Commissariat A L'Energie Atomique. Improvements in devices for holding filters intended to stop particles in suspension in gaseous streams.
63309. The British Drug Houses Limited. The preparation of organic compounds. (12th March 1957).
63310. Usines Decoule S. A. Improvements in or relating to tobacco-manipulating machines. (18th December 1957).
63311. Usines Decoule S. A. Improvements in or relating to tobacco-manipulating machines. (18th December 1957).
63312. Robar Products (London) Limited. Improvements in or relating to pressure die-casting. (6th March 1957).
63313. James Mackie & Sons Limited. Improvements in or relating to textile machines. (5th April 1957).
63314. Creed & Company Limited. High speed recording and apparatus.

Alteration of Dates

59352. Post-dated to 29th August 1957 under Section 5 of the Act.

Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933 of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Government of India Book Depot, 8, Hastings Street, Calcutta in due course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office on payment of the necessary charges which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 78-A of the Act.

- 58274: The English Electric Company Limited. Improvements in and relating to air-break electric circuit breakers. (9th September 1955). Accepted on 28th February 1958.

Time for each closing operation is same there being greater contact lead during opening operation.

58276. Abbott Laboratories. Sweetening compositions including tablets and solutions and method of preparing such compositions. Accepted on 27th February 1958.

Comprising a mixture of salt of cyclamate and 9 per cent to 50 per cent of salt of saccharin.

58291. Laboratory for Electronics Inc. Improvements in or relating to systems for electrically sorting stored items into desired sequence. (9th May 1956). Accepted on 28th February 1958.

Electrical sorting system is provided with one or more level of pressing groups comprising indications of the next in sequence.

58300. E. G. F. Sandstrom. Device for cutting concentric recesses in wooden workpieces. Accepted on 28th February 1958.

Tool comprising of outer and inner cutters with converging spiral cutting edges and with inner edges converging and axially disposed respectively.

58312. Godfrey L. Cabot, Inc. Improvements in recovery of pigments from aerosols. Accepted on 3rd March 1958.

Continuously delivering aerosol to a zone of cyclonic separation and continuously increasing the grain loading of aerosol as it is delivered for cyclonic treatment.

58315. Godfrey L. Cabot, Inc. Improvements in carbon black pellets for ink compounds and process of manufacture. Accepted on 3rd March 1958.

Carbon black pellets containing 2-15 per cent by weight of non-aqueous, non-polymerizable, non-volatile ink-compatable organic fluid.

58317. Godfrey L. Cabot, Inc. Process for producing carbon black and useful by product gases. Accepted on 3rd March 1958.

Burning hydrocarbon to produce carbon black suspended in combustible by-product gases as an aerosol, shock-cooling aerosol to at least 1,500°F by indirect heat exchange.

58343. J. R. Geigy A.-G. Process for the production of 1,2-diphenyl-4-n-butyl-3,5-dioxo-pyrrolidine. Accepted on 4th March 1958.

A 1,2-diphenyl-4-butyl-3,5-dioxo-pyrrolidine is reduced according to Wolff-Kishner to the corresponding 4-n-butyl derivative.

58362. "LICENCIA" Talalmanyokat Ertekesito Vallatal. Process for the preparation of tropine derivatives. Accepted on 1st March 1958.

Reacting tropine with 4-diphenyl methyl halide.

58354. H. W. Burrington. Tooth structure for subsoil ripper implement. Accepted on 3rd March 1958.

Tooth tip receiving boot with its socket and retaining pin received aligned bores therethrough.

58407. A. J. Panthaky. Asbestos wick for safety stove. Accepted on 4th March 1958.
Comprising a hollow cylindrical former having an asbestos string wound thereon, and a series of vertical strings constituting the oil carrying medium.
58474. R. Rutherford. Classification of fuels and decomposition or gases (13th August 1956). Accepted on 4th March 1958.
By reacting fuel with at least one constituent of slag which is reused on regeneration.
58544. T. C. R. Shepherd. Improvements in or relating to comminuting apparatus. (7th October 1955). Accepted on 28th February 1958.
Shaft driven comminuting rotor with a seal round it having supply of water under pressure.
58546. T. C. R. Shepherd. Improvements in or relating to comminuting apparatus. (7th October 1955). Accepted on 28th February 1958.
Rotor rotatable within the ring of teeth and water directed above the rotor to act with material.
58568. A. Schreiber. Sewage-treatment plants. Accepted on 27th February 1958.
Wherein the curved bricks having a rib are arranged in successively following layers while interstices between them are filled by smooth curved bricks.
58575. Principal, Bengal Textile Institute, Serampore. Fully automatic handloom with provision of being operated by small electric power when desired. Accepted on 1st March 1958.
Being provided with means for transmitting motion from the slay through two shafts by a gear and chain mechanism for obtaining the secondary motions of the loom.
58621. Reynolds Metals Company. Electrical member for transformer. Accepted on 4th March 1958.
Comprising an elongated strip of foil.
58950. Sylvania Electric Products Inc. Discharge lamp phosphor. Accepted on 27th February 1958.
Comprising between 0.1 to 0.8 moles of zinc oxide between about 2.50 to 2.98 moles of combined calcium oxide and zinc oxide and about 0.02 to 0.12 moles of stannous oxide, all per mole of phosphorous pentoxide.
58988. E. F. Baxter. Improvements in and relating to a method of shaping synthetic plastic material for the production of articles such as tinsel decorations. (30th November 1955). Accepted on 1st March 1958.
Wherein a flexible strip of plastic materials is slit inwardly from one edge but leaving an unslit portion and twisting the latter portion.
59057. Universal Oil Products Company. Process for refining hydrocarbon oils. Accepted on 3rd March 1958.
Subjecting gasoline hydrocarbon oil to hydrogenation and separating treatments.
59109. J. R. Geigy A.-G. Agents and processes for influencing the growth of plants. Accepted on 27th February 1958.
Comprising as active ingredient a compound consisting of heterocyclic ring fused to a benzene ring, in combination with carrier.
59352. A. W. Daniels. An improved advertising or display device. Accepted on 27th February 1958.
The advertisement is adapted to be fixed to the outer face of a series of vertical slots forming an endless belt suitably driven.
59427. Fibreglass Limited. Apparatus for distributing glass or other fibres upon a conveyor. (24th January 1956). Accepted on 3rd March 1958.
Fibres pass through a conduit having a convergent-divergent portion, to a conveyor.
59537. W. K. Battey. Improvements in or relating to the jointing of malleable and thermoplastic materials. Accepted on 27th February 1958.
By means of a metallic jointing piece having two end portions of larger width or diameter than the intermediate waist portion.
59604. W. H. Miner, Inc. Draft gear for railway draft riggings (8th March 1956). Accepted on 3rd March 1958.
Comprising main and auxiliary resilient columns, means for compressing and limiting compression of latter to predetermined value.
59880. Rud. Furrer Sohne A. G. Improvements in or relating to suspension filing systems. Accepted on 28th February 1958.
Wherein there are provided hangers on the containers for engaging over upwardly directed webs which extend on the rails.
59881. Farbenfabriken Bayer Aktiengesellschaft. Process for diazotizing aromatic amines. Accepted on 1st March 1958.
Treating primary amines with nitrous acid at a pH higher than 1.5.
59978. Council of Scientific and Industrial Research. Electrowinning of antimony. Accepted on 3rd March 1958.
Reacting anode mud or battery dust and wastes with concentrated sulphuric acid to obtain a mixture of lead sulphate and basic antimony sulphate, leaching the mixture with spent electrolyte containing hydrofluoric acid and sulphuric acid to obtain antimony in solution.
60111. V. R. Sonti. Improvements in or relating to preservation of timber. Accepted on 4th March 1958.
Pressure impregnating an oil or oily substance along with a toxic element into the timber.
60172. W. R. Schmitz. Continuous ageing chamber, particularly for use in manufacture of rayon. Accepted on 28th February 1958.
A horizontal tube having an endless conveyor as the bottom member is provided in the chamber.
60214. Anzen Sakudo Kabushiki Kaisha. Improvements in grips for mono-cable carriages. Accepted on 28th February 1958.
Comprises longer levers, a shorter lever, pull rods jointed to supporting pieces.
60215. Anzen Sakudo Kabushiki Kaisha. Improvements in automatic starting apparatus for mono-cable carriages. Accepted on 28th February 1958.
Comprises an electromagnet with a movable iron-piece, a hook, a lever, a weight and a cam.
60316. H. Fulenwider Jr. and M. K. Fulenwider. Self-spraying wax polish and method for its production. Accepted on 1st March 1958.
Wax polish having water content between 0.5 per cent to .35 per cent by weight, wax content about 0.25 per cent to 10 per cent by weight, volatile organic solvent 30 per cent to 90 per cent by weight of ingredients other than propellant gas and 25 per cent to 75 per cent of liquified propellant gas.
60385. W. R. Ames Company. Soil moisture testing apparatus. Accepted on 28th February 1958.
Comprising a stake which tapers from a wide top to narrow bottom and which is provided with sections spaced along length of stake, the sections being provided with means sensitive to changes in the moisture of soil.
60510. W. C. Holmes & Co. Limited and W. T. Cosby. Improvements in and relating to electrostatic precipitators. Accepted on 27th February 1958.
Electrodes are held in a framework of the precipitator by terminal ferrules.
60526. Dr. C. Otto & Comp. G.m.b.H. Plug door for chamber ovens for producing gas and coke. Accepted on 28th February 1958.
Wherein holdings are horizontal sheets embedded to outer door, have projections engaging plug bricks joints in vertical grooves.
60628. 'DIHAG' Deutsch-Indische Handelsgesellschaft. Pressure cooking unit. Accepted on 28th February 1958.
Conical lid having flanged periphery has a tubular screw at its top central portion, which passes through the central collar of a clamp and has a safety valve at its top.

60681. N. V. Philips' Gloeilampenfabrieken. Improvements in and relating to transistors. (18th June 1956). Accepted on 1st March 1958.

Comprises a crystal the base region having resistivity between 0.5 ohm-cm and 10 ohm-cm and having an alloyed collector and an alloyed emitter such that the internal collector capacitance is less than 15 pFs.

60872. Owens-Corning Fiberglas Corporation. Process of making glass fibres. Accepted on 27th February 1958.

Wherein heat is flowed into the region of the orifices to control the temperature of the molten glass and the attenuating blast is in the form of a cylindrical body of steam.

60924. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Process and apparatus for the manufacture of thermoplastic films. Accepted on 1st March 1958.

A tube of artificial thermoplastic material is expanded spherically to cause orientation in all directions and then cooled to set the orientation.

61340. Union Carbide Corporation, formerly known as Union Carbide and Carbon Corporation. Powdered composition for filling the space between the inner and outer walls of a double-walled container. (8th April 1957). Accepted on 28th February 1958.

Mixture consists of particles of high heat resistance to heat conduction and particles of high heat resistance to heat radiation.

61418. Ciba Limited. Process for dyeing polyhydroxylated materials. Accepted on 28th February 1958.

Wherein there is used an organic dyestuff containing at least one acid group imparting solubility in water and at least one aliphatic halogenated acylamino group.

61435. Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Process for preparing flexible tubes. Accepted on 28th February 1958.

By using a band of polyvinyl chloride provided with a known heat healing coating.

61450. The Metal Box Company Limited. Improvements in or relating to sheet metal containers. (28th January 1957). Accepted on 3rd March 1958.

Flange connecting the plug portion to the sides of the top closely overlies the bead.

61718. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to methods and devices for applying electron-emissive coatings to coating supports of indirectly heated thermionic cathodes of electric discharge tubes. Accepted on 27th February 1958.

The emission plate is conveyed from a coating vessel by means of a rotating roller onto the likewise rotating coating support.

61752. Standard Telephones and Cables Limited. Improvements in or relating to printed circuits. (9th November 1956). Accepted on 1st March 1958.

Forming a pattern from a conductive sheet by removing portions with a rotary cutting tool.

61789. T. Ohki. A lap winding device of a cotton beating machine. Accepted on 3rd March 1958.

An antifriction member press against the peripheral surface of friction roller or rollers; a subsidiary roller; means for timely sliding the antifriction member; means for transferring a winding spindle from the main roller to the subsidiary one and means for cutting a lap extending between the main and subsidiary rollers.

61801. Council of Scientific and Industrial Research. An electrochemical process for the production of aluminium hydroxychlorides. Accepted on 28th February 1958.

By electrolysing aluminium chloride solution with carbon or graphite as cathode and aluminium sheet as anode.

61881. VYZKUMNY a zkusebni letecky ustav. Electromagnetic pick-up apparatus for the reception of

electrical oscillations. Accepted on 27th February 1958.

Torsional body is wound into a two start helix which in its centre is connected with a base.

61882. VYZKUMNY a zkusebni letecky ustav. Electromagnetic vibrator. Accepted on 27th February 1958.

A toroidal exciting winding is connected through an exciting circuit.

61934. M. L. Aviation Company Limited. Improvements relating to seat ejection guns for use in aircraft. (10th October 1956). Accepted on 27th February 1958.

Lock between adjacent tubes release when gun is fired is also manually releasable.

61982. Fairbairn Lawson Combe Barbour Limited. Improvements in automatic yarn severing means for spinning and like machines. Accepted on 3rd March 1958.

A bobbin having a cheek with a yarn guiding device, a carrier for the bobbin having a raised rim surrounding the lower bobbin cheek, the said rim having a groove on its lower side and a gap extending into the groove, a cutting device located in the said groove.

58063. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Manufacturing glass fibres. Accepted on 4th March 1958.

By forming an aqueous composition of an alkali metal silicate and colloidal silica, drawing a filament and simultaneously stretching, synching and evaporating water therefrom.

62116. Union Carbide Corporation. Polyolefins. Accepted on 27th February 1958.

By reducing the amount of volatile material having a boiling point less than 300°C at 1 mm mercury pressure to less than 0.5 per cent.

62185. Union Carbide Corporation. Modified polyethylene. Accepted on 4th March 1958.

In a normally solid polyethylene there is entrained a polypropylene glycol monoalkyl ether.

62186. Union Carbide Corporation. Polyolefin purification. Accepted on 4th March 1958.

Reacting the catalyst residues with an alcohol in water to form an aqueous layer of water-soluble compound which is subsequently removed.

62253. Universal Oil Products Company. Process for refining coke-forming hydrocarbon distillates. Accepted on 28th February 1958.

Contacting distillate with catalyst and hydrogen in first stage at 150° to 232°C, then increasing to 288° to 427°C, and contacting the distillate in a second contacting stage at the increased temperature.

62254. Universal Oil Products Company. Process for manufacturing jet and turbine fuels. Accepted on 28th February 1958.

Contacting a stream of hydrocarbon oil boiling above 288°C with a hydrogenation catalyst.

62420. J. S. Mollerhoj. Electric power cable with oil filling. Accepted on 1st March 1958.

Sheath consists of plastic with tension members of metal band or wire.

62543. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to dry-shaving apparatus having a shear plate which is displaceable in the axial direction and a movable cutting member co-operating with the shear plate. Accepted on 27th February 1958.

Cutting member and the shear plate are held to one another by resilient means even when no pressure is applied on the shear plate.

62544. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to dry-shaving apparatus having a shear plate adapted to take up an inclined position with respect to the axis of the apparatus and a rotary cutting member co-operating with said plate. Accepted on 27th February 1958.

Movable connection consists of a thin spindle the straight middle portion of which is journalled in the driving shaft and the straight ends journalled in the cutting member.

62545. N. V. Philips' Gloeilampenfabrieken, Improvements in or relating to tantalum or niobium electrodes for electrolytic capacitors. Accepted on 27th February 1958.

Solid core preferably made of the same metal which is coated with a porous sintered layer of the powdered tantalum or niobium having a thickness of at the most about $\frac{1}{4}$ mm.

62586. Ricardo & Co., Engineers (1927) Limited. Internal combustion engines of the liquid fuel injection compression ignition type. (20th December 1956). Accepted on 1st March 1958.

At least two similar combustion pockets in a state of similar movement at the end of a compression stroke.

Printed Specifications Published

A limited number of printed copies of the undernoted specifications are available for sale from Officer-in-Charge, Government of India, Central Depot, 8, Hastings Street, Calcutta at 2 rupees per copy:—

49502. 53488. 53500. 53504. 53506. 53516. 53696. 53764. 53906. 53964. 54091. 54202. 54226. 54232. 54236. 54239. 54262. 54263. 54264. 54271. 54299. 54383. 54438. 54478. 54524. 54555. 54690. 54889. 55292. 55301. 55557. 55773. 55833. 55860. 55917. 55924. 55996. 55997. 56076. 56164. 56169. 56340. 56601. 56786. 57197. 57227.

Patents Sealed

56215. 56217. 56218. 56219. 56332. 56418. 56678. 56866. 56869. 56887. 56896. 56906. 56924. 56945. 56966. 57008. 57049. 57081. 57115. 57199. 57222. 57242. 57368. 57675. 57690. 57698. 57846. 58038. 58258. 58431. 58572. 58607. 58741. 58751. 58768. 58813. 59028. 59084. 59126. 59261. 59289. 59330. 59577. 59619. 59633. 59733. 59872. 59905. 59940. 60116. 60143. 60297. 60424. 60535. 60592. 60700. 60751. 60855.

Amendment Proceedings

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Dr. Laszlo Lipcsey, Scientific Research Worker, of 7, Plauler-u, Budapest 1, Hungary, seek leave to amend the description in the specification in respect of Patent application No. 57208. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta 17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

Application for Compulsory Licence under Section 23CC

Notice is hereby given that an application under Section 23CC of the Indian Patents and Designs Act, 1911, has been filed by Raptakos, Brett & Co., Private Ltd., of Dr. Annie Besant Road, Worli, Bombay 13, in respect of Patent No. 51304 for an invention entitled "Improved therapeutic preparations of iron". The applicants have been directed to serve copies of the application and of evidence filed in support thereof upon the patentees and any other person appearing from the Register of Patents to be interested in the patent. Any person desirous of opposing the said application shall, within 2 months from the date of the service of a copy of the application upon him, give notice of opposition on form 11-C of the Indian Patents and Designs Rules, 1933, setting up fully the grounds on which the application is opposed. The notice shall be accompanied by evidence in support of the opposition. Copies of the notice and of the evidence shall within the same time be delivered to the applicants, C/o Messrs. DePenning and DePenning, 10, Government Place, East, Calcutta 1.

Renewal Fees Paid

25014. 27345. 29744. 30693. 30959. 32079. 32123. 34272. 34314. 34355. 34372. 34373. 34383. 34632. 35283. 35419. 36582. 36896. 36932. 37002. 37003. 37005. 37008. 37022. 37024. 37068. 37121. 37225. 37347. 37454. 38405. 38406. 38407. 39085. 39244. 39245. 39246. 39253. 39261. 39292. 39299. 39324. 39350. 39361. 39385. 39389. 39390. 39393. 39398. 39454. 39524. 39584. 40876. 40978. 41019. 41059. 41060. 41170. 41171. 41241. 41383. 41488. 41576. 41738. 42378. 42637. 42737. 42783. 42785. 42830. 42863. 42893. 42896. 42902. 42904. 42906. 42955. 42958. 43050. 43101. 43160. 44586. 44666. 46687. 44724. 44733. 44786. 44793. 44806. 44826.

44827. 44828. 44844. 44848. 44855. 44872. 44941. 44947. 45042. 46684. 46737. 46815. 46818. 46834. 46882. 46897. 46921. 46925. 46932. 46936. 46940. 46959. 46968. 47097. 47109. 47111. 47669. 48195. 48664. 48768. 48799. 49011. 49045. 49081. 49086. 49139. 49148. 49210. 49211. 49222. 49255. 49256. 49257. 49284. 49344. 49348. 49368. 49369. 49377. 49388. 49409. 49482. 49495. 49558. 49860. 49900. 50447. 50695. 51107. 51249. 51309. 51310. 51311. 51395. 51396. 51398. 51416. 51418. 51457. 51462. 51464. 51468. 51470. 51611. 51523. 51553. 51562. 51589. 51681. 51719. 51720. 51733. 51765. 52101. 52171. 52216. 52947. 53868. 53894. 53979. 53980. 53981. 53993. 53994. 54118. 54196. 54655. 54738. 55852.

Restoration Proceedings

(1)

Notice is hereby given that an application has been made under Section 16 of the Indian Patents and Designs Act, 1911, for the restoration of the following patent:—

30009—Virem Shah.

The patent ceased on the 21st September 1957 owing to the non-payment of the renewal fee within the prescribed time and cessation of the patent was notified in Part III Section 2 of the Gazette of India, dated the 8th February 1958. Any person may give notice of opposition to the restoration by leaving an application on Form 6 of the Indian Patents and Designs Rules, 1933 at the Patent Office, 214, Lower Circular Road, Calcutta 17 on or before the 26th April 1958.

(2)

Notice is hereby given that an order was made on the 26th February 1958 restoring the patent numbered 49147, dated as of the 10th March 1953 granted to Hand-Skill Looms, Inc. for "Improvements in hand loom".

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The date shown in each entry is the date of registration of the design including in the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 1. No. 92718. Traders United, (An Indian Partnership firm), 107, Sir Vithaldas Chambers, Apollo Street, Fort, Bombay 1, Bombay State, India, "A decorative tablet", October 11, 1957.

Class 1. No. 93374. Sadhu Singh & Sons, G. T. Road, Goraya, Distt. Jullundur, East Punjab, Indian Partnership Firm, "Chaff cutting machine", December 13, 1957.

Class 1. No. 93717. Keshavlal Maganlal Gandhi of 601-E, Vincent Road, Matunga, Bombay 18, Bombay State, India, An Indian Citizen, "A metal token", January 6, 1958.

Class 1. No. 93784. Shiv Raj Lal Chadha Prop. Asian Scientific Instrument Co., Jungpura, New Delhi, Indian, "Cross test-tube holder", January 9, 1958.

Class 3. No. 92719. Traders United, (An Indian Partnership firm), 107, Sir Vithaldas Chambers, Apollo Street, Fort, Bombay 1, Bombay State, India, "A decorative tablet", October 11, 1957.

Class 3. No. 92981. Bright Brothers Private Limited, Incorporated in India, 156A, Tardeo Road, Bombay 7, State of Bombay, "Plastic bucket with lip pourer", November 11, 1957.

Class 3. No. 93502. Bright Brothers Private Limited, Incorporated in India, 156A, Tardeo Road, Bombay 7, State of Bombay, "Shopping bag", December 23, 1957.

Class 4. No. 92720. Traders United, (An Indian Partnership Firm), 107, Sir Vithaldas Chambers, Apollo Street, Fort, Bombay 1, Bombay State, India, "A decorative tablet", October 11, 1957.

Class 5. No. 92467. Deshbandhu Sewing Thread Co., Indian registered partnership firm, 2/C, Jadul Mullick Road, Calcutta 6, "Labels", September 24, 1957.

Class 5. No. 92721. Traders United. (An Indian Partnership Firm), 107, Sir Vithaldas Chambers, Apollo Street, Fort, Bombay 1, Bombay State, India, "A decorative tablet", October 11, 1957.

Class 5. No. 93375. Shiva Bhai Laxmidass & Sons, Indian partnership concern, of P. O. Baidyanath Dham, Deoghar, S. P., Bihar, "Label", December 13, 1957.

Class 13. Nos. 93726 to 93728. Calico Dyeing & Printing Mills Private Ltd., Industrial Estates, 41E, Parel Chawl Road, Lalbaug, Bombay 12, Indian business concern, (Private Limited Company), "Textile goods including silks and art-silk piece-goods", January 7, 1958.

Class 13. Nos. 93797 to 93812. The Svadeshi Mills Co., Ltd., an Indian Company of Bombay House, Bruce Street, Fort, Bombay, "Textile goods", January 13, 1958.

Class 13. Nos. 93981 to 93983. The Bombay Dyeing and Manufacturing Co., Ltd., an Indian Company incorporated in India, Neville House, Ballard Estate, Bombay 1, "Textile Goods", January 28, 1958.

Class 13. Nos. 94004 to 94006. Messrs. K. R. A. Swamy, sole Prop. K. R. A. Swamy, 6/8, Vithalwadi, 1st floor, Bombay 2, an Indian proprietary concern, "Textile Goods", January 30, 1958.

Class 13. Nos. 94076 to 94082. The Century Spg. & Mfg. Co. Ltd., Indian Company, Industry House, 159, Churchgate Reclamation, Bombay 1, "Textile goods", February 10, 1958.

Class 14. Nos. 92890 and 92891. Jaibharat Silk Mills, 498, Kalbadevi Road, Bombay 2, Indian, "All kinds of textile goods", October 31, 1957.

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